

FIG. 1

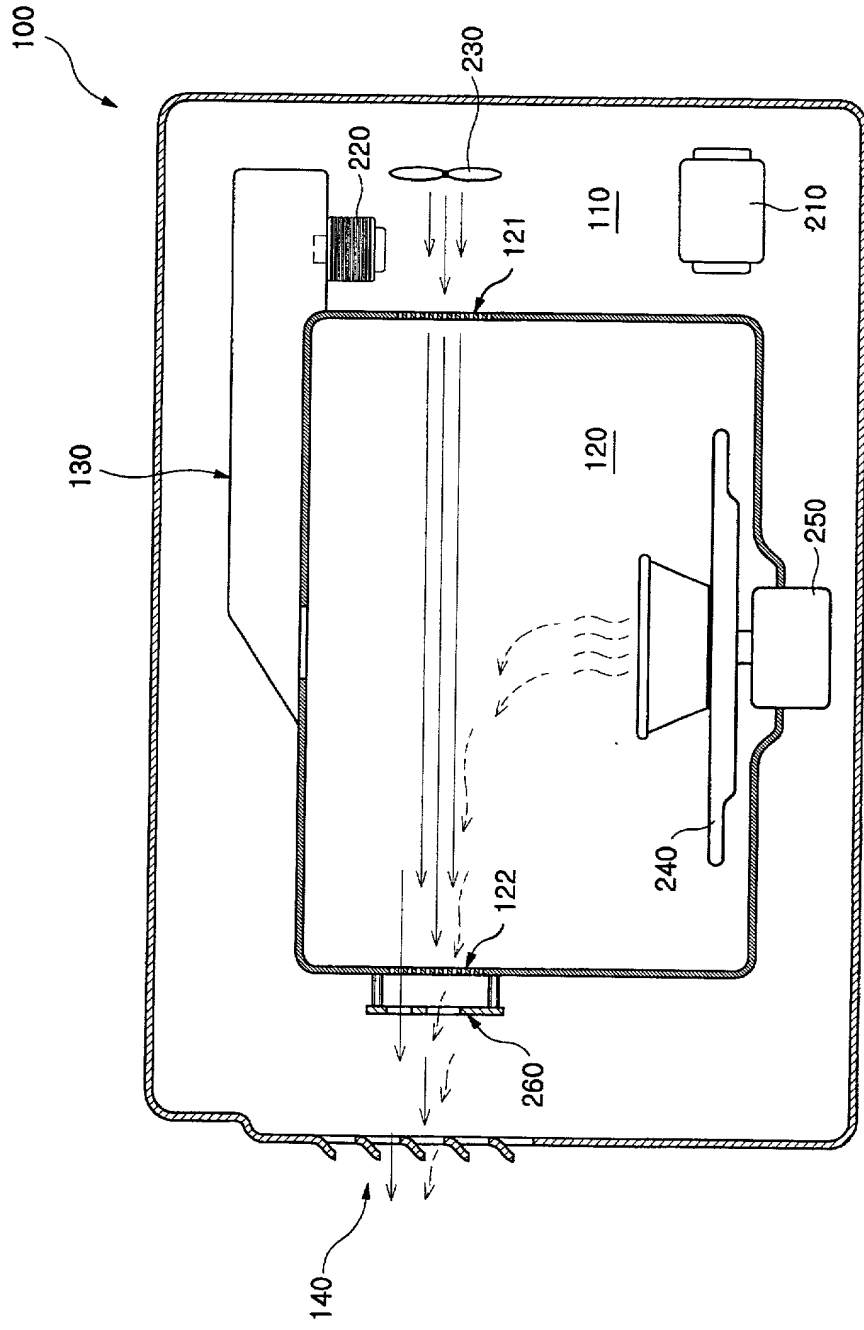


FIG. 2 is a block diagram of a system 100. The system 100 includes an input unit 310, a humidity detecting means 260, a storage unit 320, a control unit 330, a drive unit 340, a magnetron 220, a fan 230, a tray motor 250, and a display unit 360. The input unit 310 is connected to the control unit 330. The humidity detecting means 260 is connected to the control unit 330. The storage unit 320 is connected to the control unit 330. The control unit 330 is connected to the drive unit 340. The drive unit 340 is connected to the magnetron 220, the fan 230, the tray motor 250, and the display unit 360. The magnetron 220, the fan 230, and the tray motor 250 are connected to the drive unit 340. The display unit 360 is connected to the drive unit 340.

FIG. 2

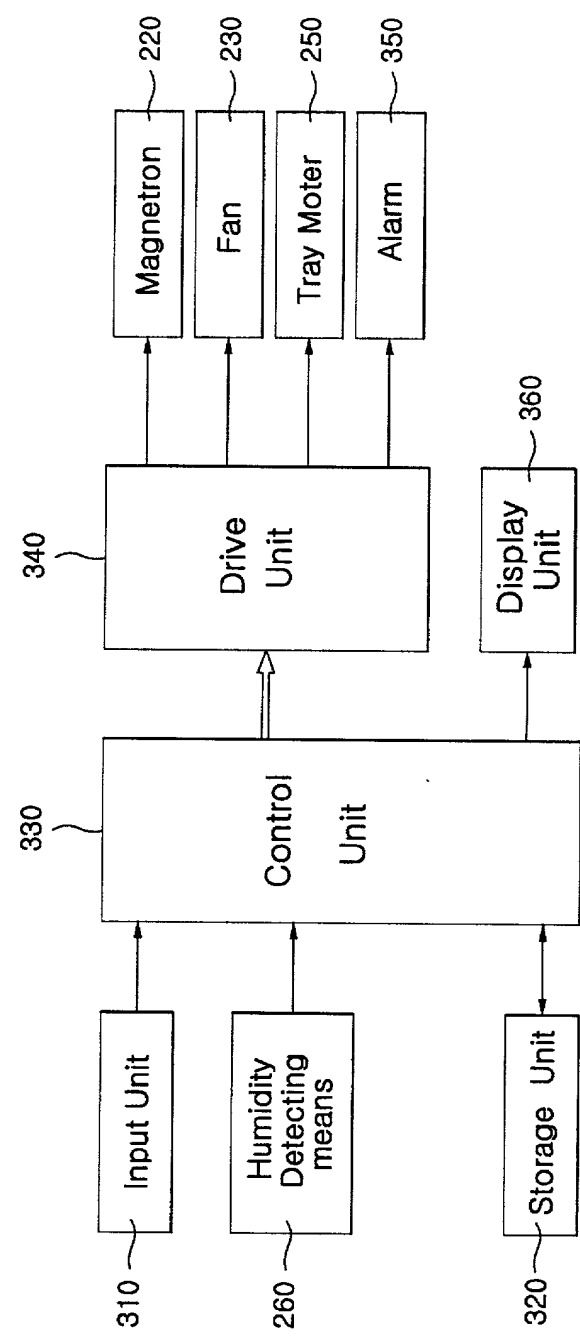
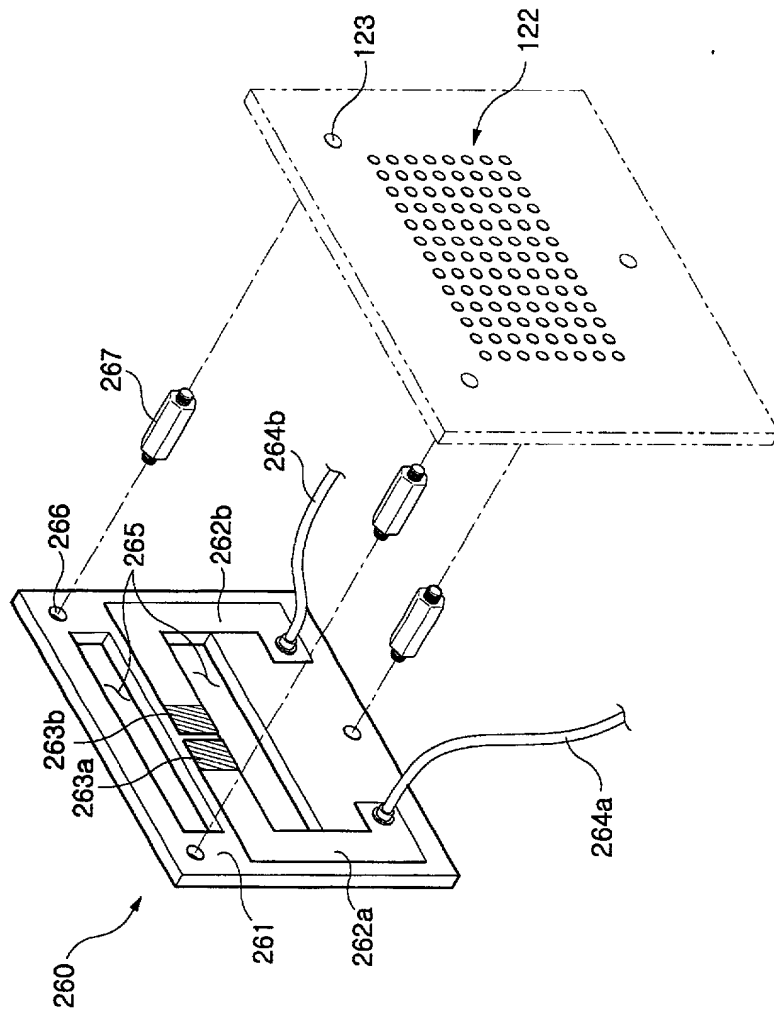


FIG. 3



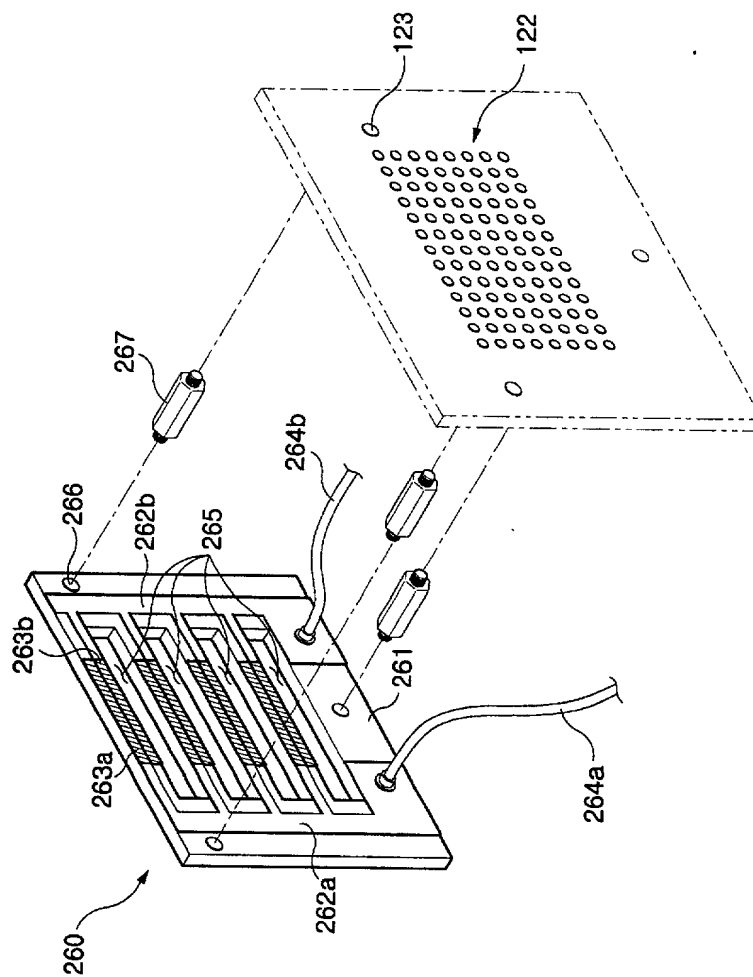


FIG. 5

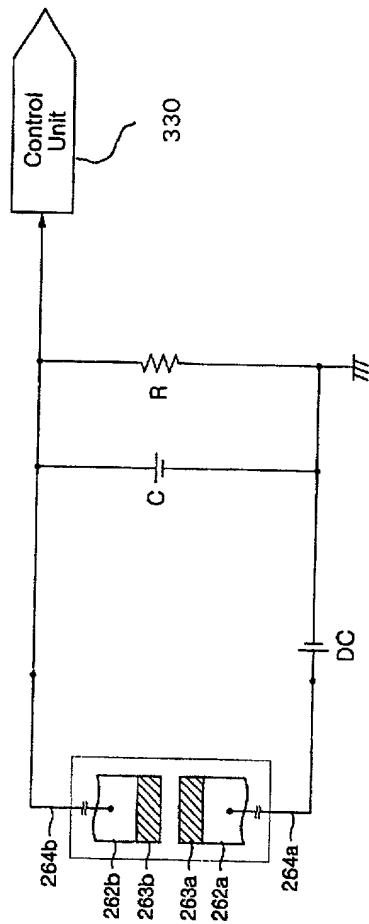


FIG. 6

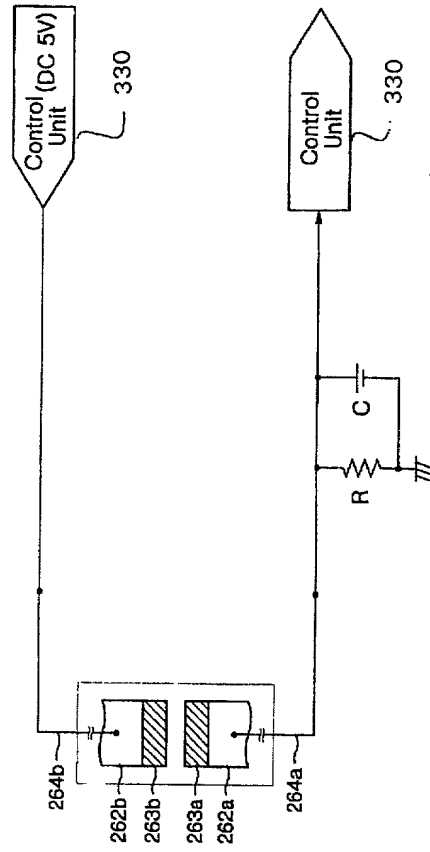


FIG. 7

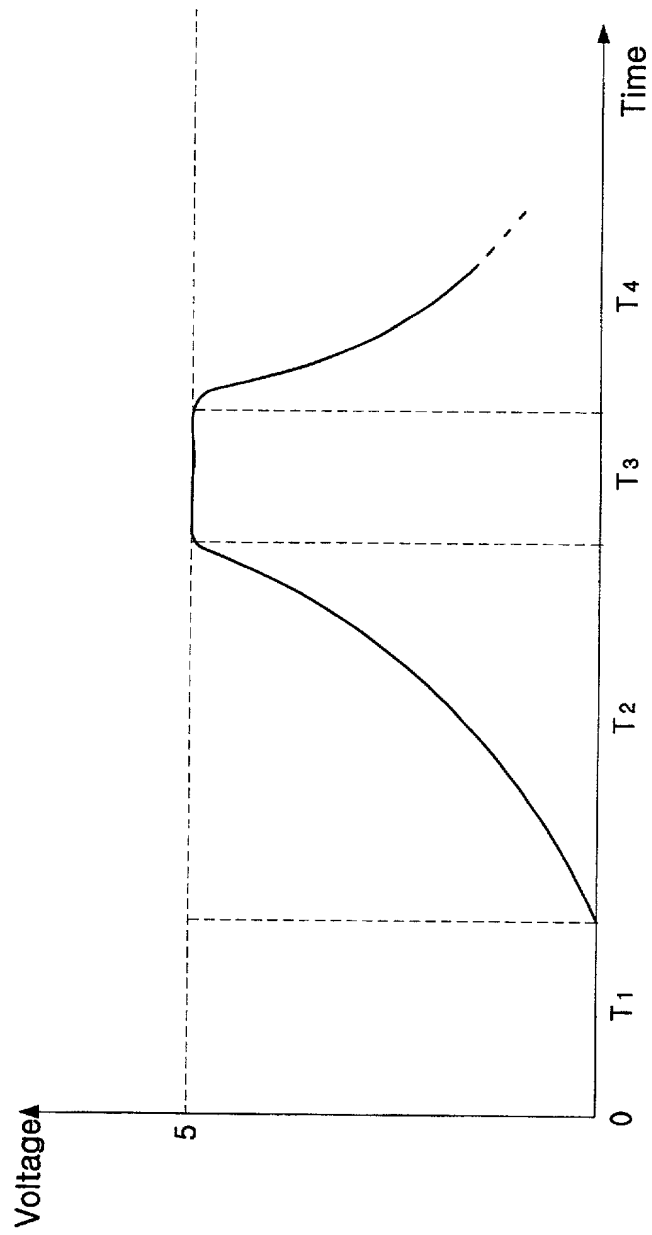


FIG. 8

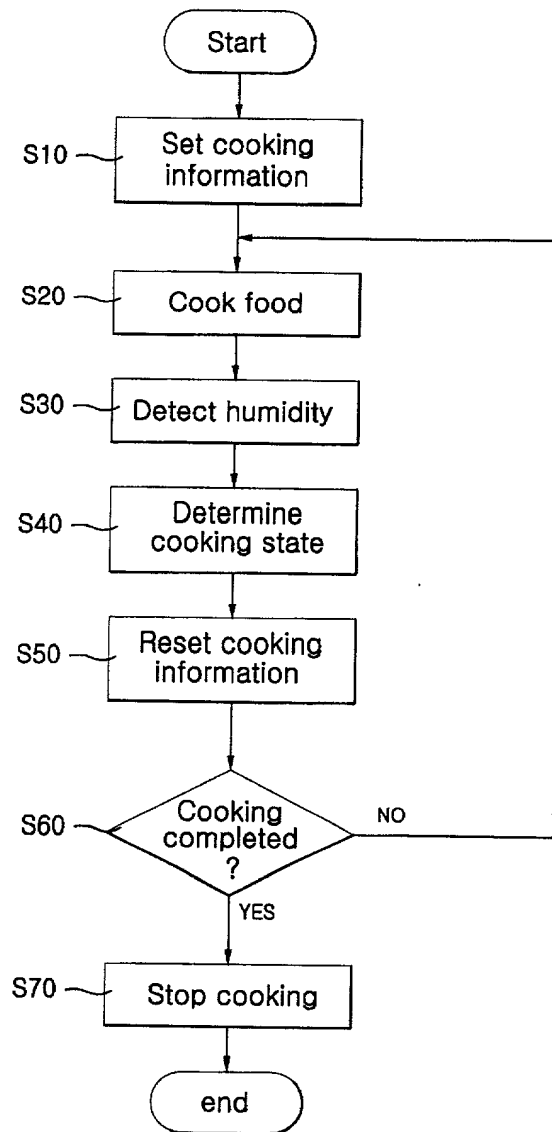




FIG. 9  
(PRIOR ART)

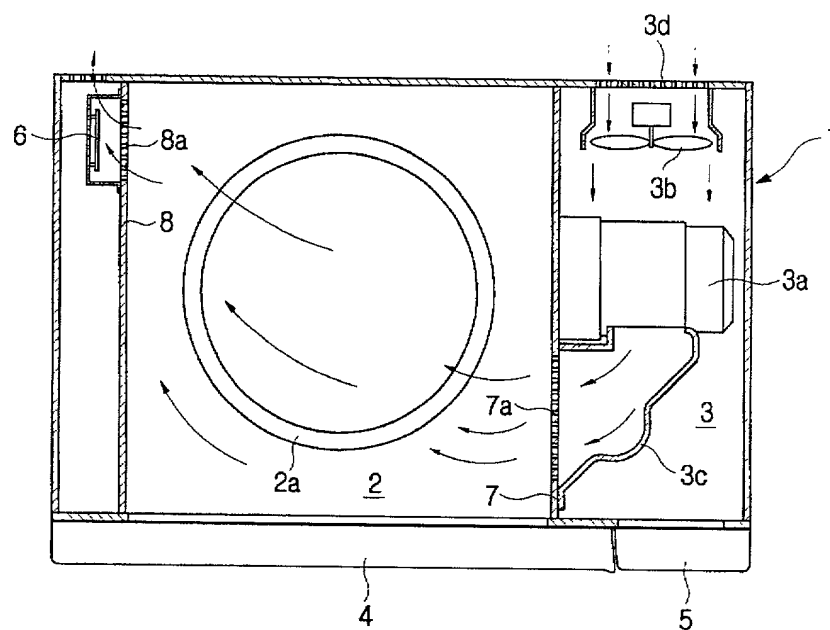


FIG. 10

